# Return to World Expo 2010: What happened next? – Day Six, Part 2 of the DCU Business School Trip to Shanghai 2010

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We had left our story with the temporal gasp of EXTRAORDINARY! [http://www.dcu.ie/dcubs/] students outside *Germany Pavilion* [http://www.expo2010.cn/en/pavilion/germany.shtml] at the World Expo 2010, Shanghai. The German Pavilion [http://www.expo2010.cn/en/pavilion/germany.shtml] [http://www.worldexpodeutschland.com/en/ban/german-pavilion/] was closed to the public but our new found friend Ansgar had agreed to meet us later in the evening to bring us on a tour... it'd opened again.



balancity 平衡城市

German Pavilion Expo 2010 Shanghai

[https://theobrien.files.wordpress.com/2010/07/4795937041_c1a4991c94_b.jpg] Balancity

With time to kill, the group went their own ways. Myself, Lorna NiBhaoi and Keith Lawless touched back to the Pavi site to visit some of the urban best practice case-pavilions in the Rhone-Alpes Area [http://www.rhonealpes.fr/] of France. Our first port of call was the Rhone-Alpes Lighting Pavilion [http://www.expo2010.cn/en/pavilion/rhone-alpes.shtml] (translation: SMMMaybegone_description=SCA: BusinessManagement).

Ansgar had told us that the Rhone-Alpes Pavilion was a must-see and, in fact, in fact their client in the Rhone-Alpes Lighting Pavilion [http://www.expo2010.cn/en/pavilion/rhone-alpes.shtml] was in the *Pavilion of the Future Entity* [./wp-cms/2010/07/cn_en_sp_fof_2777.html].gif. After a pretty long queue, we got to see the Pavilion of the Future [http://www.expo2010.cn/en/pavilion/pavilion-of-future.shtml] (Chinese subclass), we eventually got to see it and it was underwhelming. I am not sure there was much to take from the Rhone-Alpes Area [http://www.expo2010.cn/en/pbia_sp/_296.html] pavilion but I'm glad we got to see the Pavilion of the Future [http://www.expo2010.cn/en/pavilion/pavilion-of-future.shtml] [./wp-cms/2010/07/cn_en_sp_fof_2777.html.ngo] illustrated in the former Nazaki-Power Plant.



[https://theobrien.files.wordpress.com/2010/07/4795937041_c1a4991c94_b.jpg]

Autonomal Energy Generation Pavilion [http://www.expo2010.cn/en/pavilion/pavilion-of-future.shtml] of the Future is housed in the former Nazaki Power Plant.

As you walked through the Pavilion of the Future [http://www.expo2010.cn/en/pbia_sp/_296.html] [./wp-cms/2010/07/cn_en_sp_fof_2777.html.ngo] the exhibits introduced different facets that still need to be considered in future urban design including environmental factors. Using the Pavilion of the Future [http://www.expo2010.cn/en/pavilion/pavilion-of-future.shtml] as one of the thinking factors, the main design theme for the Expo 2010 [http://www.expo2010.cn/en/] was a huge ball with aggarets. Water high screen showing an animated film against the backdrop of a huge spherical screen, a huge ball with a 360 degree screen. It was a huge ball with aggarets which houses an exciting mix of the concepts that are in with the local world, including the Intelligent Home, Healthy Community, Low-Carbon City and Digital Life. Combining the latest in technology and innovation, these concepts and technologies from intelligent transportation to home healthcare systems [./wp-cms/2010/07/cn_en_fof_2777.html] were Lorna and Keith found some material for their practicum – intelligent lighting is part of the future.



[https://theobrien.files.wordpress.com/2010/07/4795937041_c1a4991c94_b.jpg]

Multiple Possibilities in the Pavilion of the Future features a 36-metre-high screen and animated film.

The group assembled again at the bar to have a siesta at Beer as the German restaurant where we had arranged to meet Ansgar. Ansgar eventually arrived and told us that the Head of Management at Munich was the restaurant and it is worth a visit if only for the beer ... apparently. Despite the quality of the beer, the excitement of the German pavilion [http://www.expo2010.cn/en/pavilion/germany.shtml] had worn off for me much of a draw ... even for the food. It was open again. Metro down, off we go!



[https://theobrien.files.wordpress.com/2010/07/4767384634_c3905f6c72_b.jpg] Lauren Hinkley [http://www.linkedin.com/pub/lauren-hinkley/11/a2b/a3a] in the German Pavilion [http://www.expo2010.cn/en/pavilion/germany.shtml] at the World Expo 2010, Shanghai.

The German Pavilion [http://www.expo2010.cn/en/pavilion/germany.shtml] [http://www.worldexpodeutschland.com/en/ban/german-pavilion/] occupies a plot measuring 6,000 m² and is one of the largest area a national pavilion can be given – and they have packed in a lot – so much so, I won't and can't do it justice in this blog so check out the German pavilion [http://www.expo2010.cn/en/pavilion/germany.shtml] [http://www.worldexpodeutschland.com/en/ban/german-pavilion/] for more information. As we had already toured the exterior, we went through the tunnel which is lit in blue-lated features and emerged into the exhibition space which showcased Germany's role in urban planning, area. The Urban Office, where you could explore some of the German cities around urban planning.



[https://theobrien.files.wordpress.com/2010/07/4767384634_c3905f6c72_b.jpg] OCU [http://www.linkedin.com/pub/lauren-hinkley/11/a2b/a3a] in the German Pavilion [http://www.expo2010.cn/en/pavilion/germany.shtml] at the World Expo 2010, Shanghai.

The German architects put a lot of effort in to interactive elements that eat the senses so you could see and touch different types of materials as well as explore mini-cases on different ideas in urban development. There was a lot of information to take in and I'm not sure how much I took in comprehensive. From the urban plan, to a mountain into the Garden. Ansgar explained that they wanted a contrast in the design and this was achieved by using different material, including